

Application/Control No. 10/774,772	Applicant(s)/Patent under Reexamination TRACY ET AL.
Examiner	Art Unit
Robert Mosser	3712

				ISSUE	CL	.AS	SIF	ICATI	ION						
			INTERNATIONAL CLASSIFICATION												
CLASS SUBCLASS							CI	AIMED		NO	NON-CLAIMED				
463 16				6	Α	63	F	9	/24			1			
	CROSS	REFERENCES	S						,			,			
CLASS SUBCLASS (ONE SUBCLASS PER BLOCK)															
									1			1			
									1			1			
									1		,				
									1			1			
	Jo				NOH	NM.	HO	ALING.	P0 /						
Robert Mosser 9/29/2006 (Assistant Examiner) (Date) (Llegal Instruments Examiner) (Date)						MAH	Y EX	AMINE	O.G. Print Claim(s) O.G. Print Tig.						

⊠c	Claims renumbered in the same order as presented by applicant							☐ CPA			☐ T.D.			☐ R.1.47					
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	_1_	WTW		31			61	<i>\</i>		91			121			151	det:		181
_ 2	2			32			62	7,		92			122			152			182
3	3			33			63	y agrici		93	Baldgalan Katabata		123			153			183
4	4			34			64			94			124	Minter St.		154			184
5	5	415°		35			65			95			125			155			185
6	6	7. 1		36			66			96			126	ANI		156			186
7	7			37			67	-1 49		97			127	NEWERS		157			187
8	8	-7 •, •		38	5		68			98			128			158	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		188
9	9			39	fa =		_69			99			129			159			189
10	10	-		40	2 1/1		70	× ×		100			130	La -E-		160	- / J		190
11	11			41			71	- E		101	Jan 12 11		131	mar X. is		161			191
	12			42			72			102			132	du.		162			192
	13			43			73			103			133	1 4 4		163			193
	14			44			74			104	*		134			164			194
	15			45			75			105			135	-		165			195
	16			46			76			106			136			166			196
	17	·		47			77			107	7 .		137	ļ;:		167			197
	18			48			78			108			138			168			198
	19			49	J		79			109	S at		139	L.		169	-		199
	20			50			80]		110	. 4		140	#		170	u;		200
	21			51	2 1		81]		111			141			171			201
	22			52	100		82			112	0 1		142			172			202
	23			_53_			83	-		113			143	* : * *		173			203
	24			54	7		84	F.		114			144			174	10 A		204
	25			55	. 6		85	-		115			145	1,4,41.		175			205
	26			56			86	<u> </u>		116	, ,		146			176	1		206
	27	e .		57			87] [117			147	$i_i = i$,		177	:		207
	28	7		58	'n		88] [118			148	700		178			208
	29			59			89] [119	2		149			179			209
	30			60			90			120			150			180			210